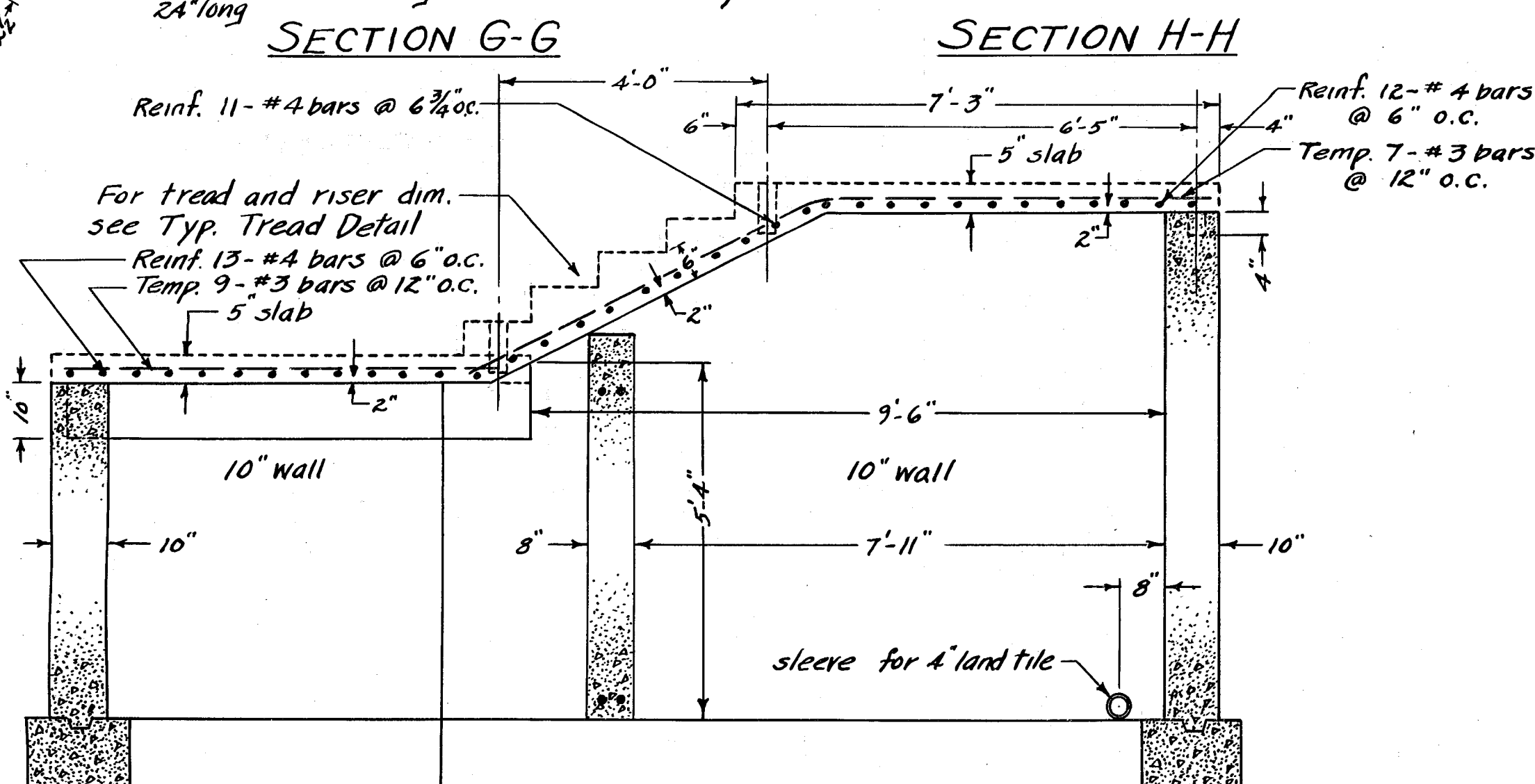
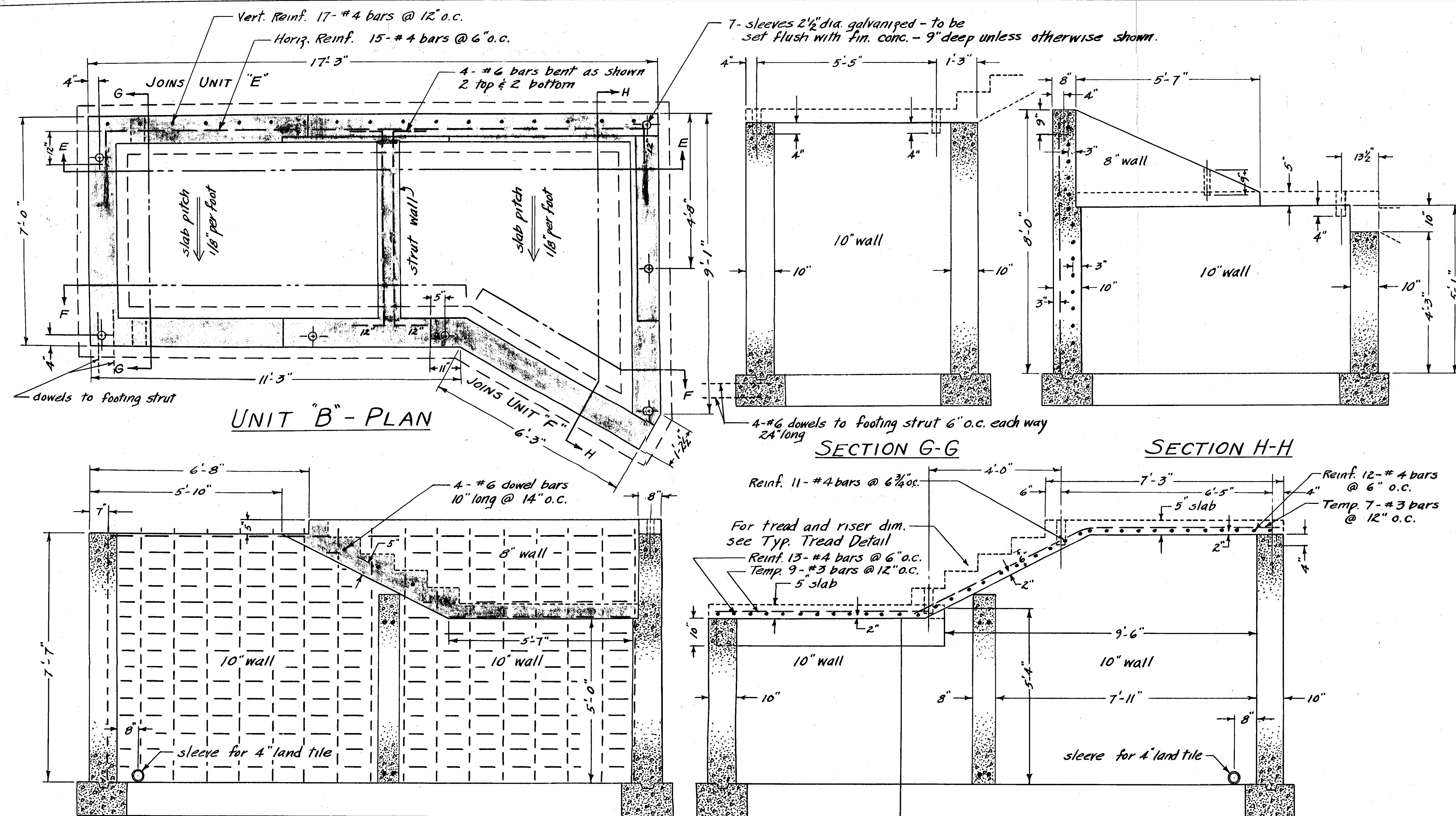
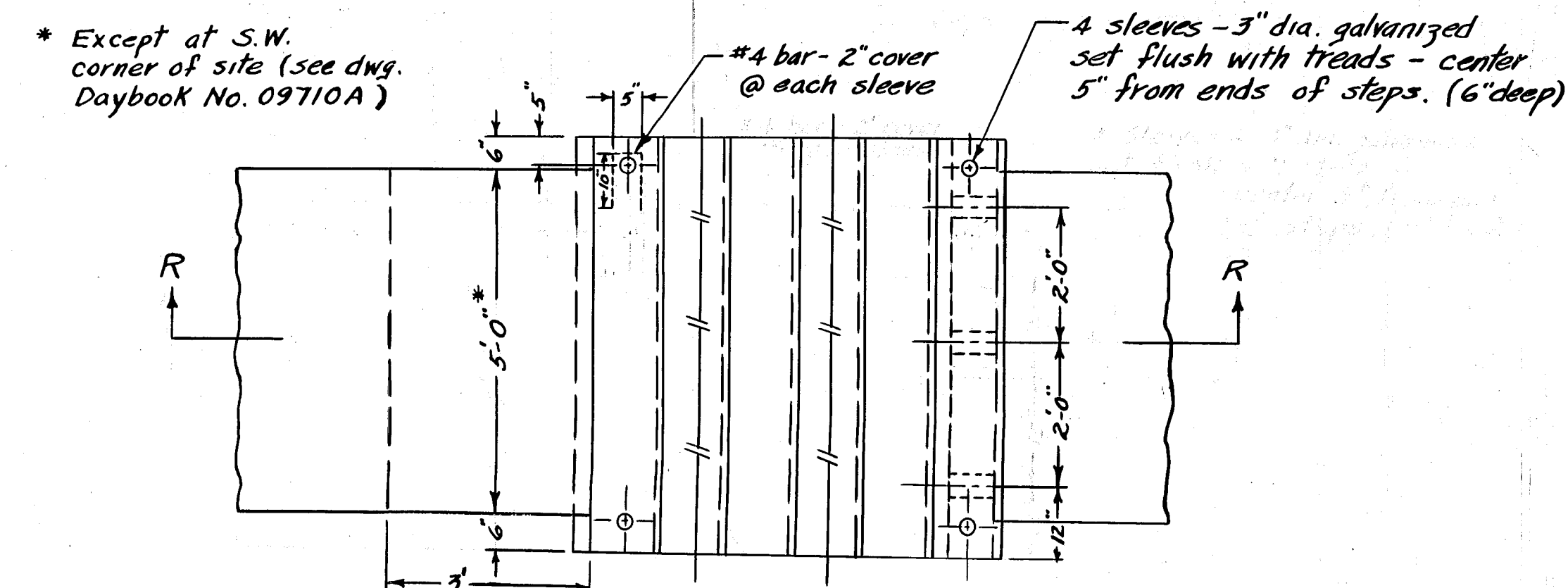




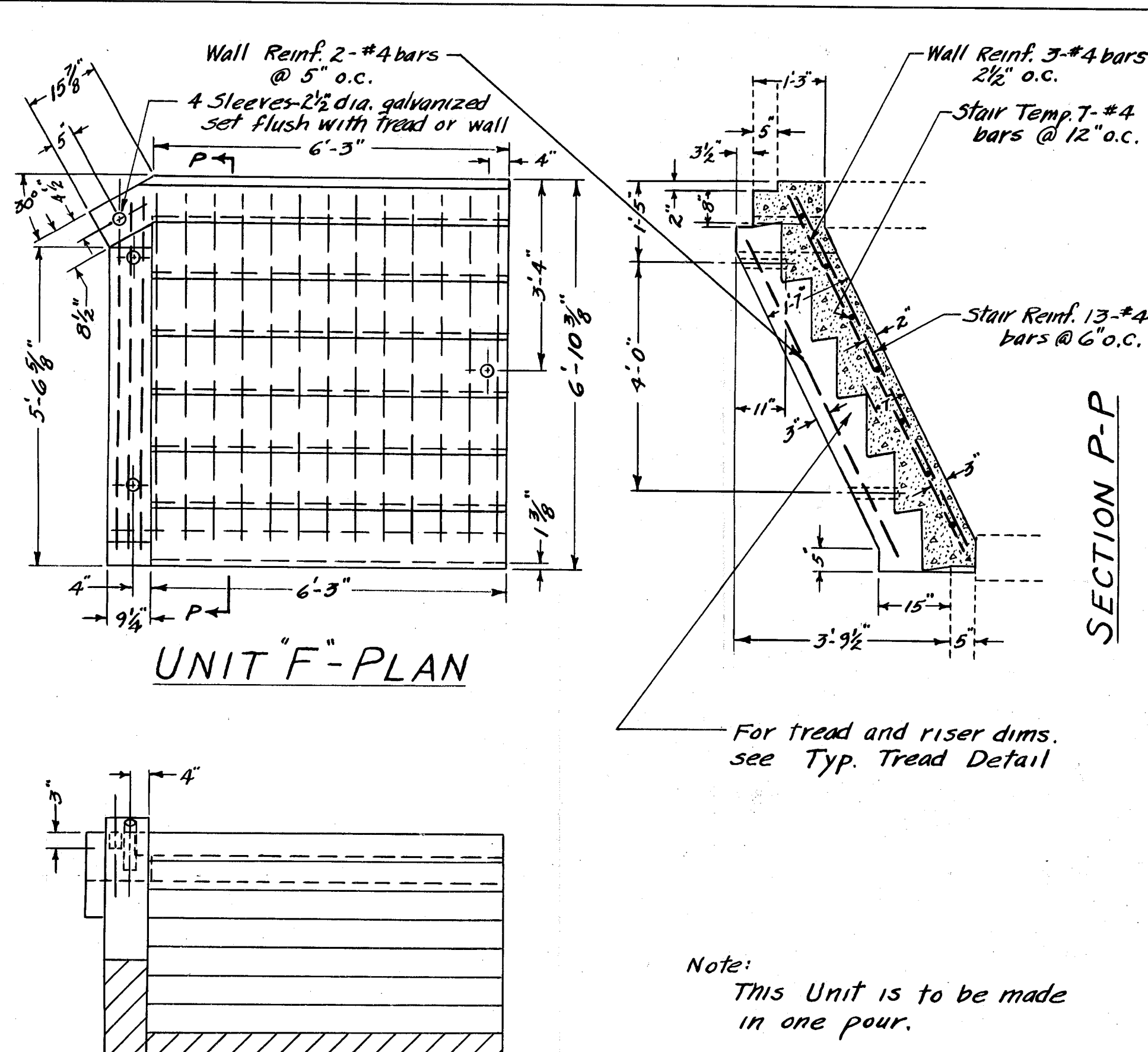
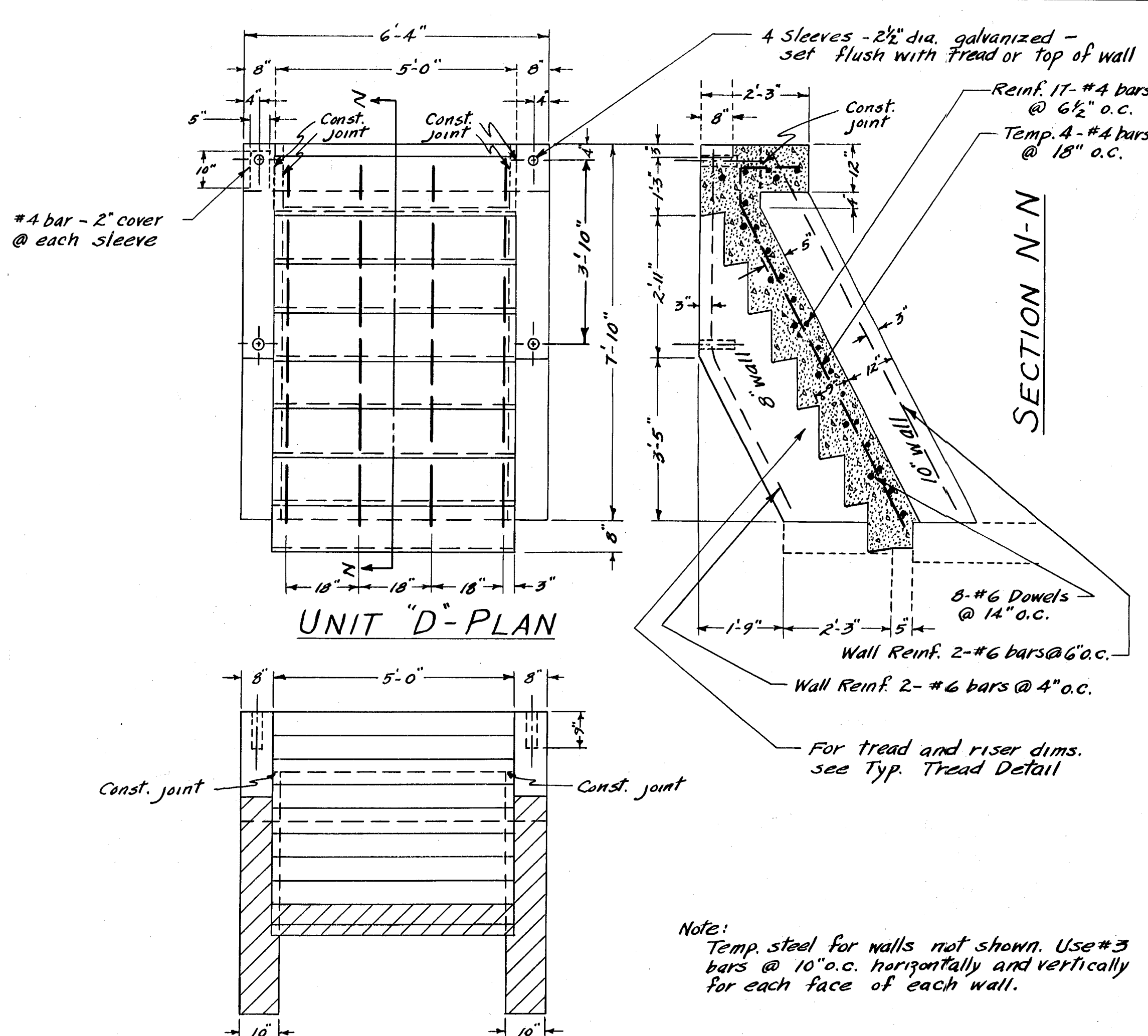
Note:
Temp. steel not shown. Use #3 bars @ 10" o.c. horizontally and vertically for each face of all exterior walls. Where reinf. steel exists in any wall face use #3 bars @ 10" o.c. transverse to reinf. steel.



Note: Steel for Stairs 1, 2, 3, & 4 is not shown in the Steel Schedule.

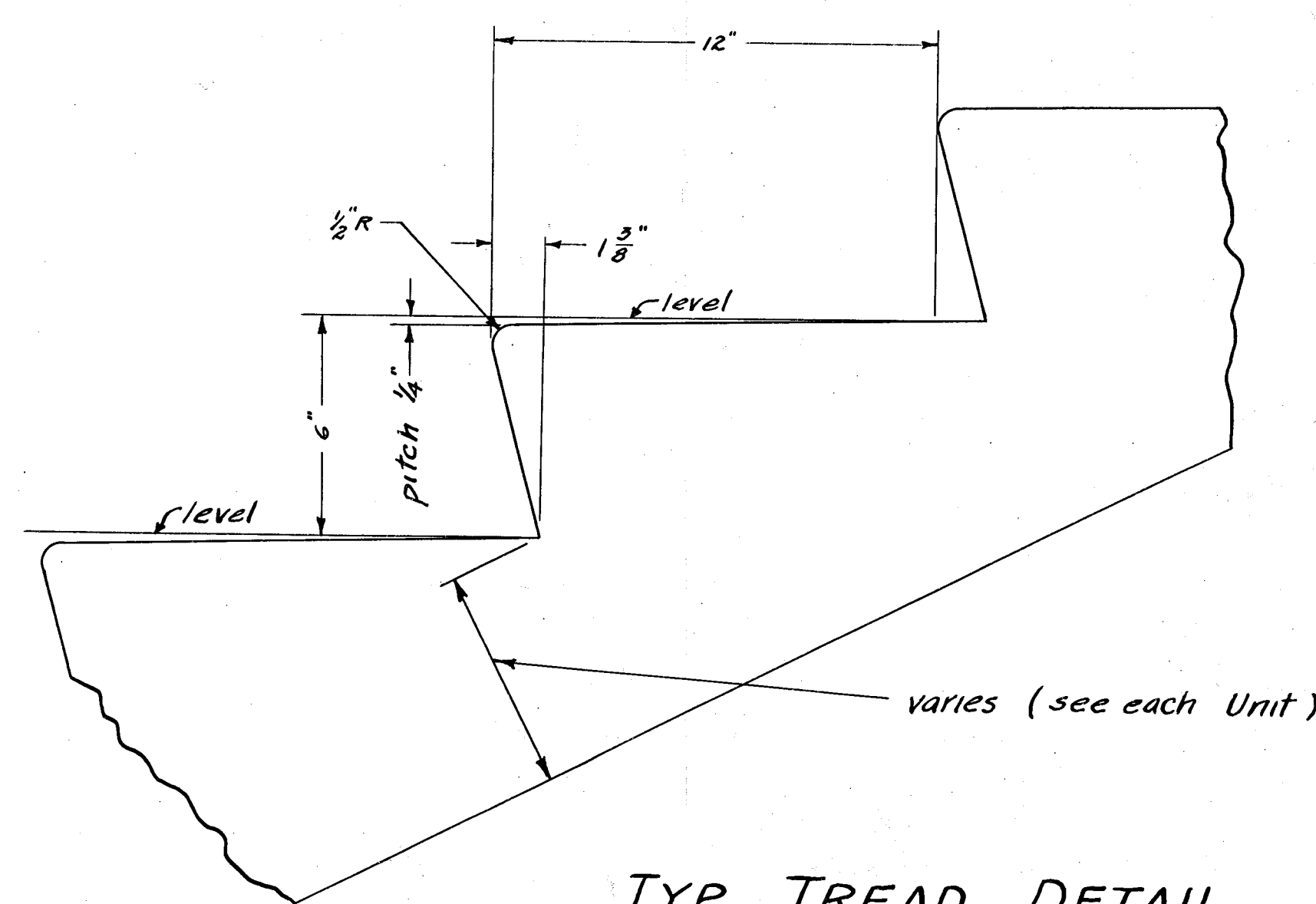
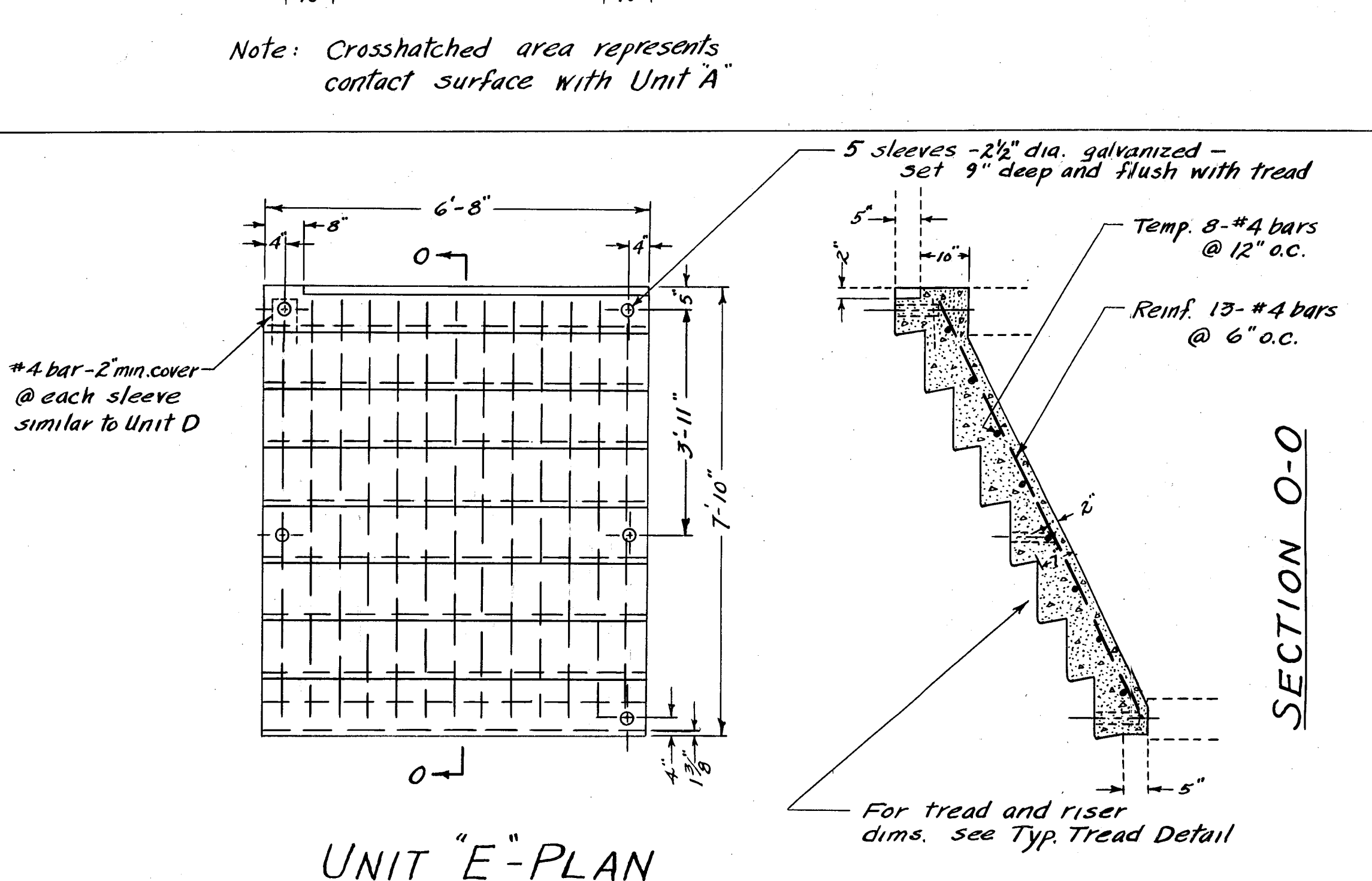
TYP. STAIR DETAIL

Stairs	No. of treads	Elev A	Elev B	"C"	"D"	"E"
1	4	52.0	50.5	3'-0"	4'-3"	4'-6"
2	5	64.0	62.0	4'-0"	5'-3"	5'-7"
3	6	67.5	65.0	5'-0"	6'-3"	6'-8"
4	6	72.0	69.5	5'-0"	6'-3"	6'-8"

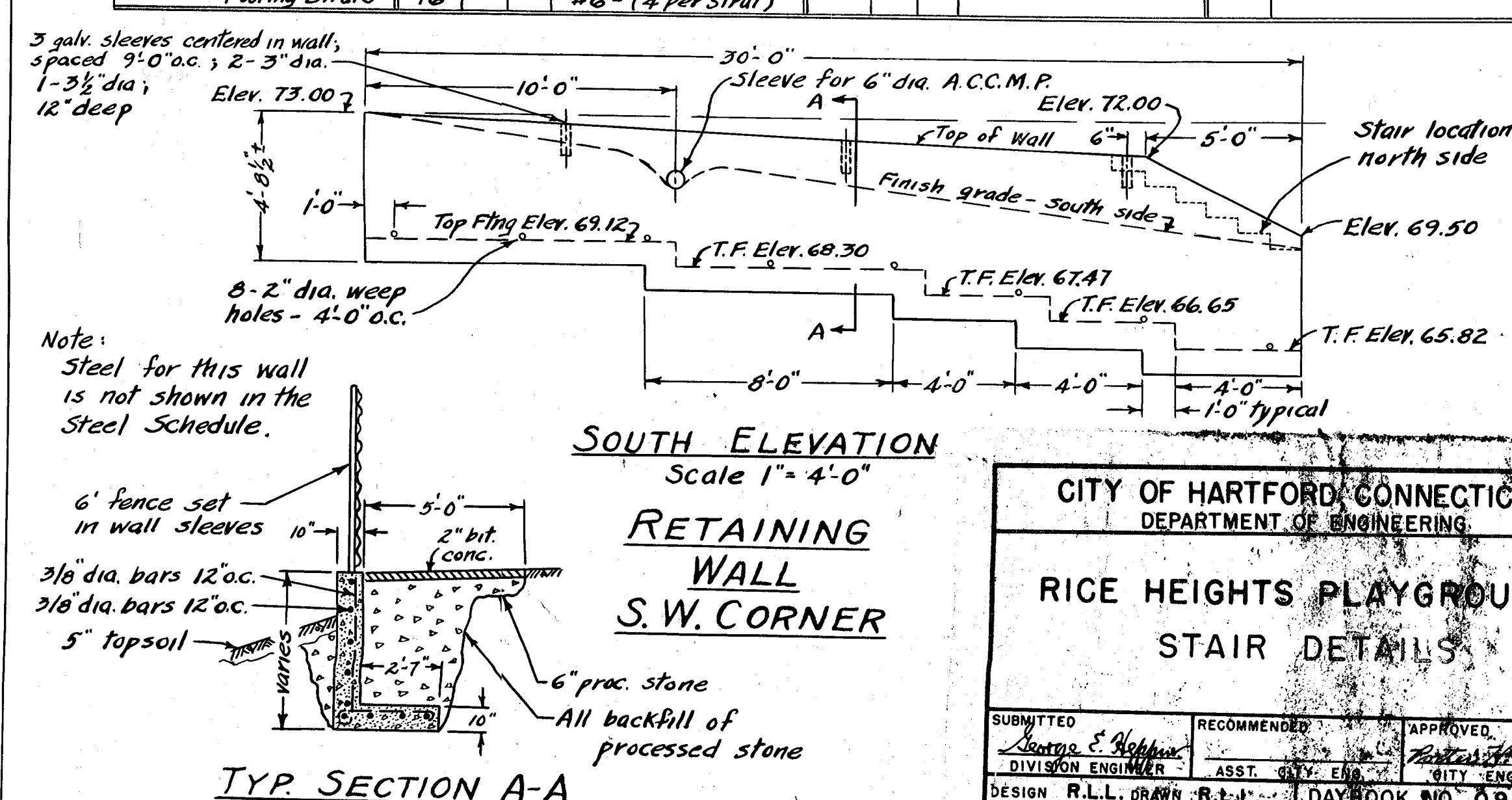


Note:
This Unit is to be made
in one pour.

Note: Crosshatched area represents contact surface with Unit "C"



TYP. TREAD DETAIL
Scale 1" = 4"



TYP. SECTION A-A

SOUTH ELEVATION
Scale 1" = 4'-0"

RETAINING
WALL
S. W. CORNER

CITY OF HARTFORD, CONNECTICUT
DEPARTMENT OF ENGINEERING

RICE HEIGHTS PLAYGROUND
STAIR DETAILS

SUBMITTED <i>George E. Hoffman</i> DIVISION ENGINEER	RECOMMENDED <i>ASST. CITY ENG.</i>	APPROVED <i>Robert J. [illegible]</i> CITY ENGINEER
DESIGN R.L.L. DRAW	R.L.L.	DAY BOOK NO. 09710 C
TRACED R.L.L. CHECK	R.E.D.	UNLESS NOTED